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A.	An evaluation of all reports on Soviet military su that entered the Soviet Zone of Germany by rail vi crossing points during the period from 1 September results in the following tabulation.	ia the border

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. = 2 = 6 Number of railroad cars: Ammunition Fuel Ration Month Articles Weapons Tanks Motor Airplane Medical Uniden-Total Remarks Supply of and and Vehicles and Equip= tified Clothing Equip-Tank and Airplane ment Military ment Motor Spare Spare Goods Vehicle Parts Parts Spare Parts September 1951 628 50 78 8 20 1,052 110 5 14 19 120 An increase of ammunition shipments took place October 1951 511 26 58 13 2 114 25 21 0 99 869 November 1951 687 58 82 3 50 162 58 37 0 118 1,215 An increase of ammunition shipments took place December 1951 1,266 86 105 13 39 154 8 39 1,755 40 An increase of ammunition shipments took place January 1952 361 42 45 1 28 141 120 25 0 66 829 The first armival of MiG-15 planes and tanks Beginning of the motor vehicle exchange pro-February 1952 303 16 10 141 173 199 0 88 969 gram and arrival of MiG-15 planes March 1952 133 60 22 0 0 109 841 87 1,271 0 19 Continuation of motor vehicle exchange program; arrival of last tank shipments; arrival of MiG-15s April 1952 383 121 49 183 1,251 2,261 84 139 0 47 Continuation of motor vehicle exchange program; arrival of guns; arrival of Mig-15s

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Comment. The identification of most of the supply shipments, which passed through the Frankfurt/Oder border crossing point as shipments of military goods, was made on the basis of information of consignees and receiving stations, which allowed a conpilation of incoming supply shipments according to the items of supply. Only a small percentage of shipments could not be identified. The regular supply per month amounted to about 1,000 carloads, i.e. an average of one supply train of 33 cars per day. This indicates that, to a great extent, the Soviet Army is drawing supplies from the Soviet Zone of Germany, namely: ration supplies, except tea, buckwheat and makhorka; articles of clothing and equipment; medical equipment; motor vehicle spare parts; a percentage of signal equipment; and fuel. It is assumed that only admixtures for special gasoline, some lubricants and antifreeze are supplied from the U.S.S.R. Supplies regularly coming in from the U.S.S.R. include: ammunition which is not manufactured in the Soviet Zone of Germany, weapons and equipment including airplanes, tanks and motor vehicles, and tank and motor vehicle spare parts. It was observed that supply shipments exceeding 1,000 carloads per month resulted from special operations in certain classes of supply. This was the case in September, November and December 1951 and, so far as could be learned, in May 1952, when an increase in the volume of incoming ammunition was noticed. This increase is understandable in view of the fact that the troops are holding their summer maneuvers and the depots required refilling.

an order was issued stating that ammunition depots must be kept filled to capacity. As 10,000 to 15,000 tons of ammunition is stored in each depot, 75,000 to 100,000 tons of ammunition are stored in the Soviet Zone of Germany. This amount, which includes the ammunition with the troops, is equal to 6 to 8 issues of ammunition. An increase in the arrival of weapons and equipment has been observed since the teginning of 1952. A total of 525 KiG-15s were issued to the Twenty-Fourth Air Army prior to 17 May 1952.

The army received about 110 T-34 and JS-3 tanks during the period from January to the end of March 1952. A considerable number of new motor vehicles arrived after mid-February 1952. About 4,700 new motor vehicles, mostly trucks, were issued directly to the troops prior to mid-Hay 1952. Dead lining of old vehicles, mostly of American origin, started in March 1952, and 2,500 to 3,000 old vehicles had been sent back to the U.S.S.R. via Frankfurt/Oder by the middle of May. The GOFG has a total of about 55,000 motor vehicles, of which about 7 to 8 percent, i.e. about 4,000, have to be withdrawn from traffic and exchanged against new vehicles each year.

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assigned. The purpose of issuing so large a number of new vehicles is to meet the motor vehicle exchange program which covers all troop units and, at the same time, improve the motorization of group and army units. A similar motor vehicle exchange operation was carried out by the Soviets from July 1950 to April 1951, when the vehicles underwent complete overhaul in German work thops and were subsequently returned to the troops. At the end of April and the beginning of May 1952, about 700 artillery pieces of all calibers arrived in Fuerstenwalde. The guns were to be issued to the Volkspolizei.

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